

Stand for Digital Monocular Zoom Microscope

The bracket can be freely matched with the base

Easy large-sized focusing knobs on both sides of focusing holder

Steel gears on focusing holder

Standard size focusing holder - will fit scope heads with diameter of 50mm

Different size of base

Suitable for monocular zoom microscope

Specification

Stand for Digital Monocular Zoom Microscope(3)

Bracket for Stand

At present, there are three kinds of bracket available, and users can choose one of them, and then combine it with the base to form their own microscope stand for the monocular zoom microscope. The parameters of the three brackets are listed below

Model	Column Aperture(mm)	Lens Aperture (mm)	Center Distance(mm)	Adjustment Range(mm)	Picture
A1	25	76	150	50	
A4	25	50	140	62	
A5	32	50	150	36	
A20	25	50	165	62	

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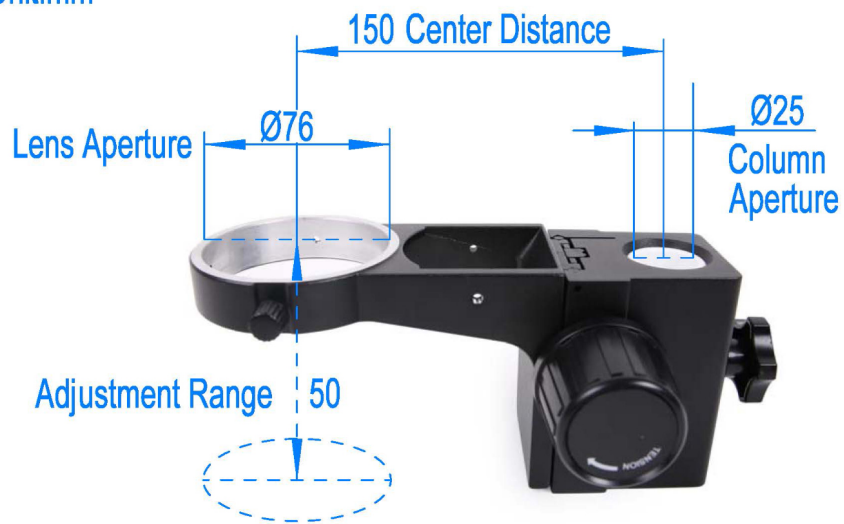
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Казахстан (772)734-952-31

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Unit:mm

A1



A1 bracket

Unit:mm

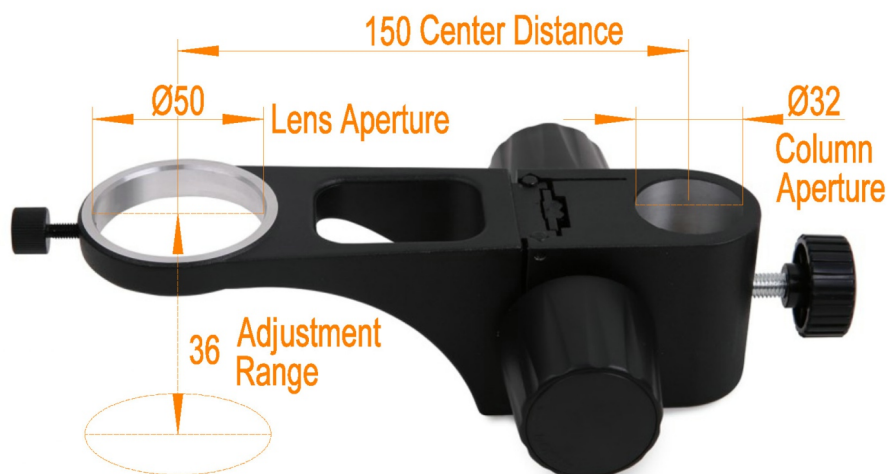
A4



A4 bracket

Unit:mm

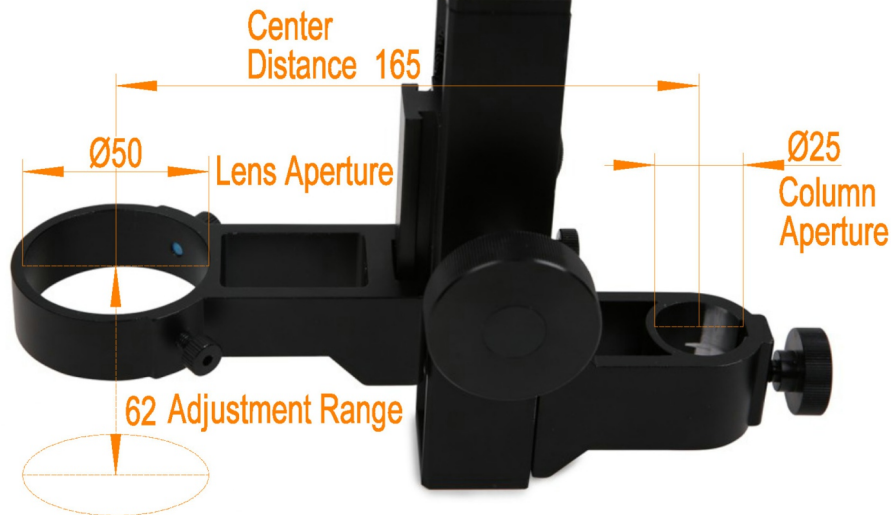
A5



A5 bracket

Unit:mm

A20



A20 bracket

Base for Stand

At present, there are five kinds of bases to choose, and the user can choose one of them, and then combine it with the bracket to form his own microscope stand for monocular microscope. The parameters of the five bases are listed below. The base with B in the table is only obtained by rotating base with A by 90 degrees.

Model	Base (L x W x H mm)	Column Height(mm)	Column Diameter(mm)
B10	380×248×23	340	25
B11A	320×260×19	295	32
B11B	260×320×19	295	32
B20A	375×250×20	335	25
B20B	250×375×20	335	25

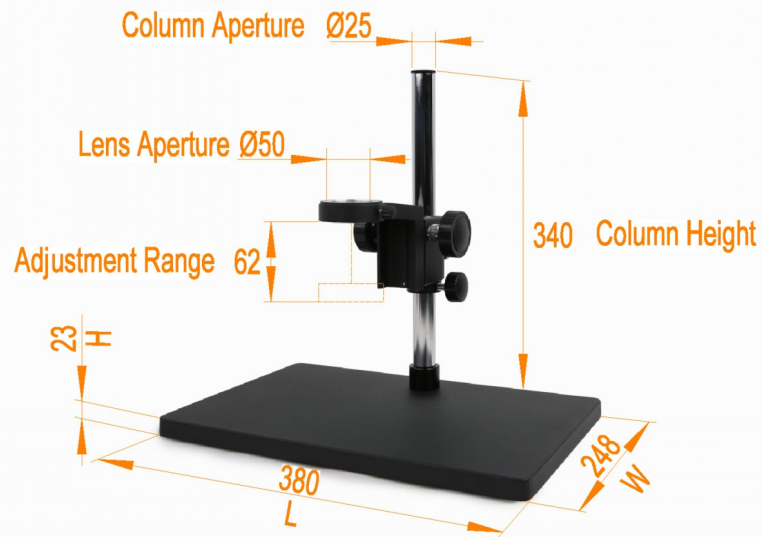
Stand Information

- The bracket can be freely matched with the base
- Easy large-sized focusing knobs on both sides of focusing holder
- Steel gears on focusing holder.
- Standard size focusing holder - will fit scope heads with diameter of 50mm
- Different size of base
- Suitable for monocular zoom microscope

Model	Bracket	Base
TPS-10A	A4	B10
TPS-20A	A5	B11A
TPS-20B	A5	B11B
TPS-30A	A1	B10
TPS-200A	A20	B20A
TPS-200B	A20	B20B

Unit:mm

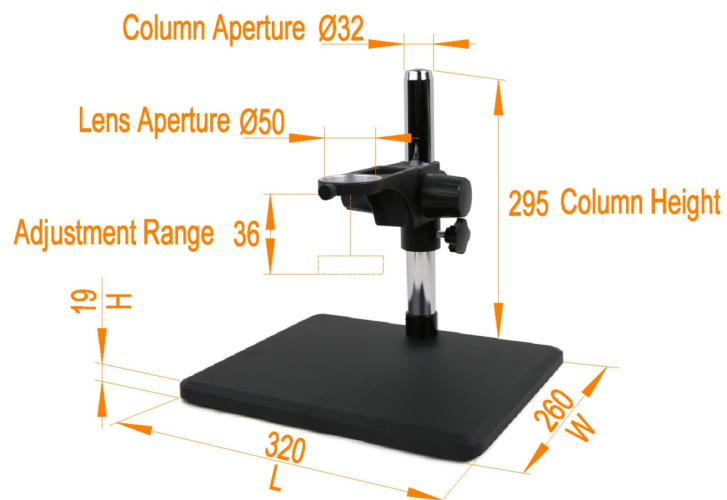
TPS-10A



TPS-10A

Unit:mm

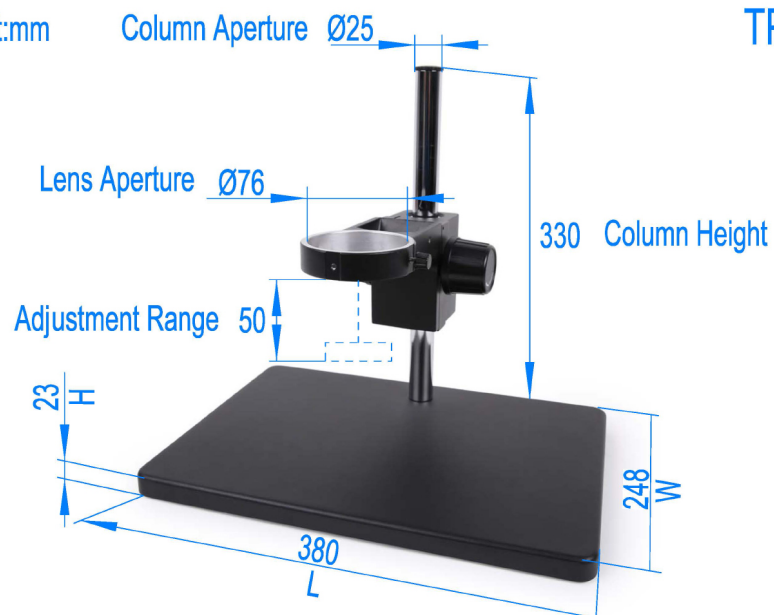
TPS-20A



TPS-20A. TPS-20B can be obtained by rotating base B11A 90 degrees(B11B) and assembling it with bracket A5

Unit:mm

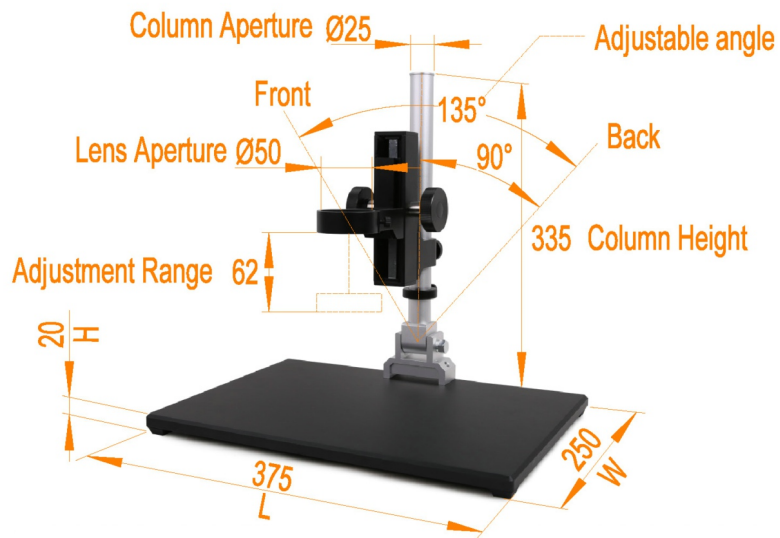
TPS-30A



TPS-30A

Unit:mm

TPS-200A



TPS-200A. TPS-200B can be obtained by rotating base B20A 90 degrees(B20B) and assembling it with bracket A20



TZM0756 monocular zoom microscope, HDMI camera and TPS-10A



TZM0756 monocular zoom microscope, HDMI camera and TPS-20A



AFDM101 with TPS-30A

Microscope Stand M-SD-HM1

Oxidized silver aluminum alloy;

Stable to ensure the capture of video and image;

Overall dimensions: 150mmX80mmX147mm;

Plate dimensions: 150mmX80mm;

Pole coaxial focus with 51mm range;

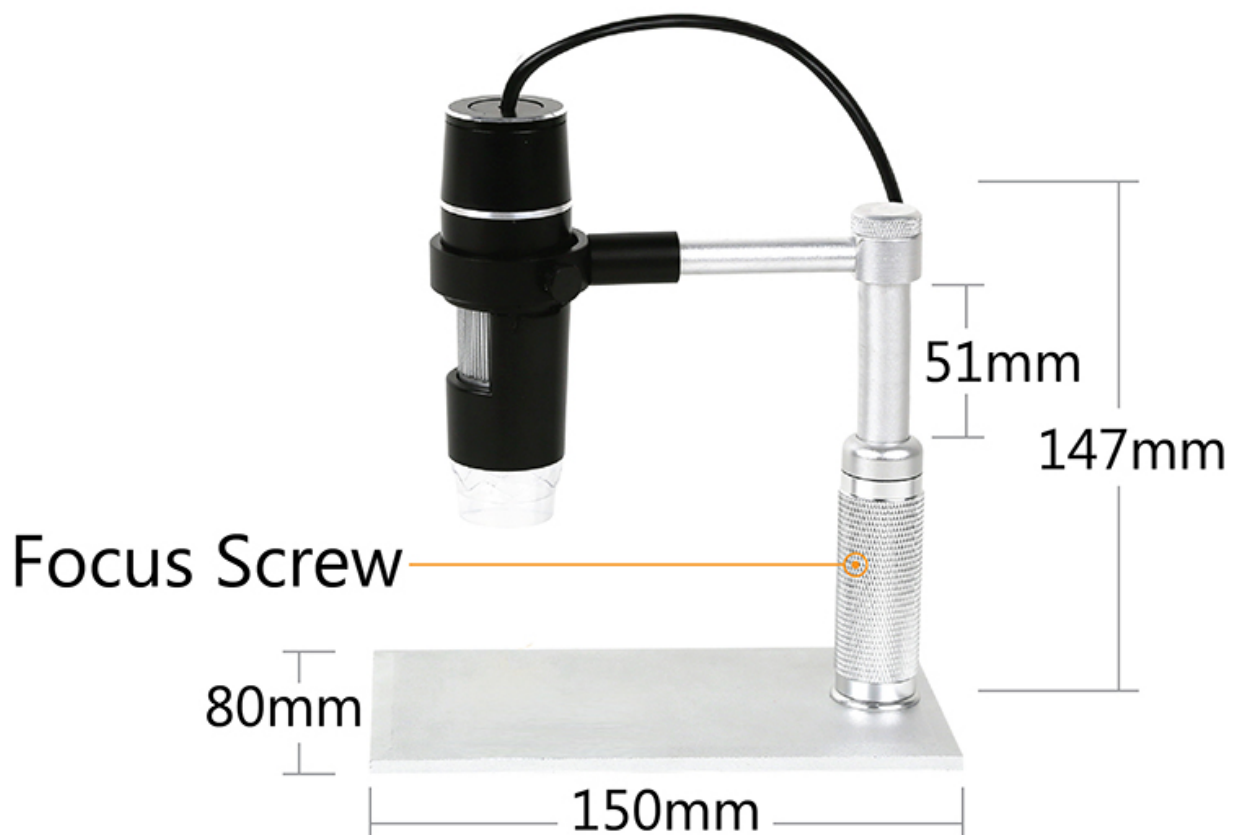


Specification

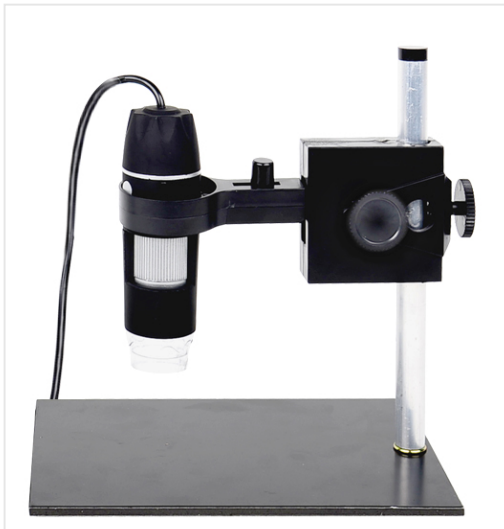
M-SD-HM1 Hand Held USB Microscope Stand

The Pole stand (Metal) for handheld microscope with focus mount has the following basic characteristic:

- Oxidized silver aluminum alloy;
- Stable to ensure the capture of video and image;
- Overall dimensions: 150mmX80mmX147mm;
- Plate dimensions: 150mmX80mm;
- Pole coaxial focus with 51mm



M-SD-HM1 configuration



Microscope Stand M-SD-HM3

Plastic plate with aluminum alloy pole ;

Focus knob inherited from the traditional microscope allow for precise focus;

Bayonet mount to install the handheld microscope at ease;

Holding screw to hold the microscope;

Stable to ensure capturing video and image;

Overall dimensions: 175mmX120mmX180mm;

Plate dimensions: 175mmX120mm;

Focus range: 113mm;

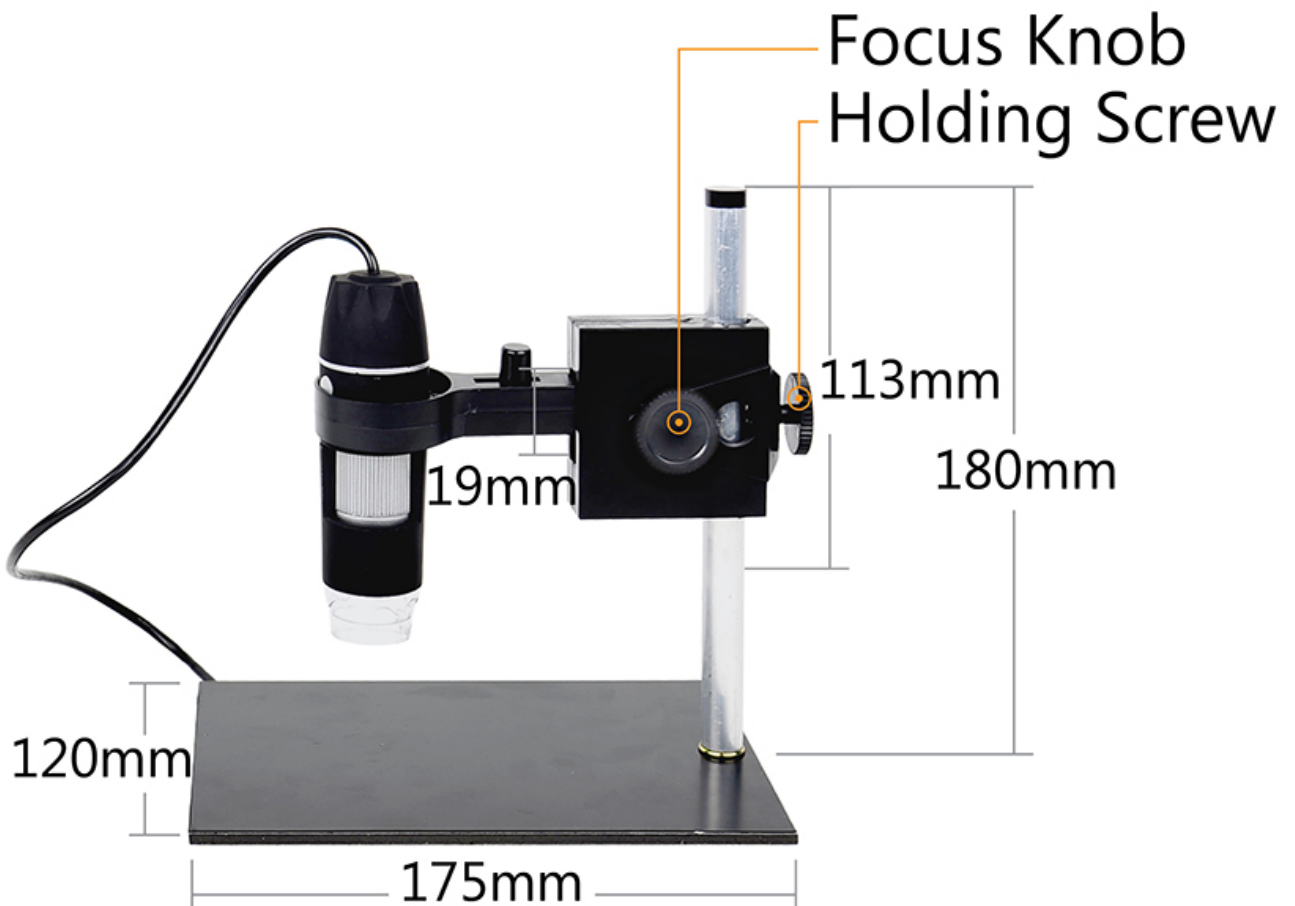
Fine focus range 19mm

Specification

M-SD-HM3 Hand Held USB Microscope Stand

Plastic stand (Plastic) for handheld microscope with focus mount has the following basic characteristic

- Plastic plate with aluminum alloy pole ;
- Focus knob inherited from the traditional microscope allow for precise focus;
- Bayonet mount to install the handheld microscope at ease;
- Holding screw to hold the microscope;
- Stable to ensure capturing video and image;
- Overall dimensions: 175mmX120mmX180mm;
- Plate dimensions: 175mmX120mm;
- Focus range: 113mm;
- Fine focus range 19mm



M-SD-HM3 Configuration



Microscope Stand M-SD-HM2

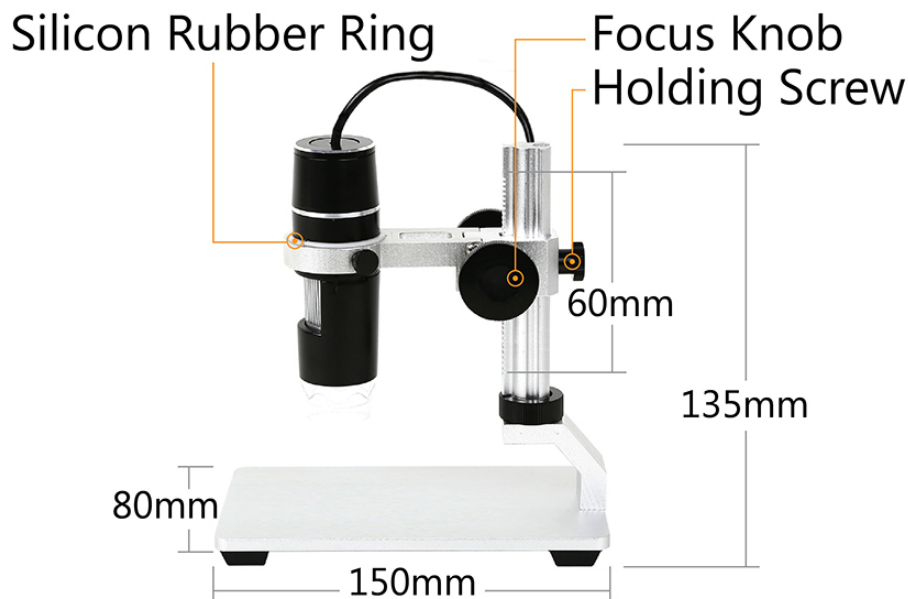
- Oxidized silver aluminum alloy;
- Focus knob inherited from the traditional microscope to focus at ease;
- Silicon rubber ring to protect the handheld microscope;
- Holding screw to hold the microscope;
- Stable to ensure capturing the clear video and image;
- Overall dimensions: 150mmX80mmX135mm;
- Plate dimensions: 150mmX80mm;
- Rack focus with 60mm range;

Specification

M-SD-HM2 Hand Held USB Microscope Stand

The track stand (Metal) for handheld microscope with focus mount has the following basic characteristic

- Oxidized silver aluminum alloy;
- Focus knob inherited from the traditional microscope to focus at ease;
- Silicon rubber ring to protect the handheld microscope;
- Holding screw to hold the microscope;
- Stable to ensure capturing the clear video and image;
- Overall dimensions: 150mmX80mmX135mm;
- Plate dimensions: 150mmX80mm;
- Rack focus with 60mm range;



M-SD-HM2 Configuration

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